

#1

Choose the best answer

Gabriel is a singer and needs to practice $\frac{9}{27}$ hours a day to keep his voice. If he has practiced $\frac{14}{21}$ hours so far today, what fraction of his practice has he done today? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

- 4 2
 3 1

Show your work

#2

Gavin has an assignment at school that requires him to read $\frac{30}{32}$ of a book. If he can read $\frac{15}{32}$ of a book a night, how many days will it take him to finish the assignment? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

days

Show your work

#3

Connor is prescribed a medication and supposed to take $\frac{2}{8}$ of a pill each day. If he has $\frac{16}{32}$ of a pill left, how many days of medication are left? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

days

Show your work

#4

Choose the best answer

William made $\frac{28}{31}$ of a pound of trail mix. If he puts $\frac{14}{31}$ of a pound into each bag, how many bags can William fill? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

- 2 1
 0 3

Show your work

#5

Angela makes chocolate milk every day for a snack. One glass of chocolate milk takes $\frac{14}{32}$ of the container of chocolate milk. If Angela has $\frac{7}{8}$ of the entire container left, how many glasses of chocolate milk are left? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

glasses

Show your work

#6

Choose the best answer

A cookie factory uses $\frac{4}{14}$ of a bag of flour in each batch of cookies. The factory used $\frac{6}{7}$ of a bag of flour yesterday. How many batches of cookies did the factory make? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

- 4 3
 2 1

Show your work

#7

Mackenzie makes chocolate milk every day for a snack. One glass of chocolate milk takes $\frac{5}{26}$ of the container of chocolate milk. If Mackenzie has $\frac{20}{26}$ of the entire container left, how many glasses of chocolate milk are left? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

glasses

Show your work

#8

Choose the best answer

Benjamin uses $\frac{2}{30}$ of his bottle of moisturizer a day. If he has $\frac{16}{30}$ of a bottle left, how many days are left in the bottle? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

8

6

9

7

Show your work

#9

Choose the best answer

Luke uses $\frac{3}{9}$ of his bottle of moisturizer a day. If he has $\frac{12}{18}$ of a bottle left, how many days are left in the bottle? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

1

0

2

3

Show your work

#10

Jayden has an assignment at school that requires him to read $\frac{16}{20}$ of a book. If he can read $\frac{6}{30}$ of a book a night, how many days will it take him to finish the assignment?

Simplify your answer and write it as a proper fraction or as a whole or mixed number.

days

Show your work

#11

Andrew is prescribed a medication and supposed to take $\frac{9}{21}$ of a pill each day. If he has $\frac{6}{7}$ of a pill left, how many days of medication are left? Simplify your answer and write it as a proper fraction or as a whole or mixed number.

days

Show your work

#12

Connor has an assignment at school that requires him to read $\frac{24}{26}$ of a book. If he can read $\frac{4}{26}$ of a book a night, how many days will it take him to finish the assignment?

Simplify your answer and write it as a proper fraction or as a whole or mixed number.

days

Show your work

Question	Answer
#1	2
#2	2
#3	2
#4	2
#5	2
#6	3
#7	4
#8	8
#9	2
#10	4
#11	2
#12	6